

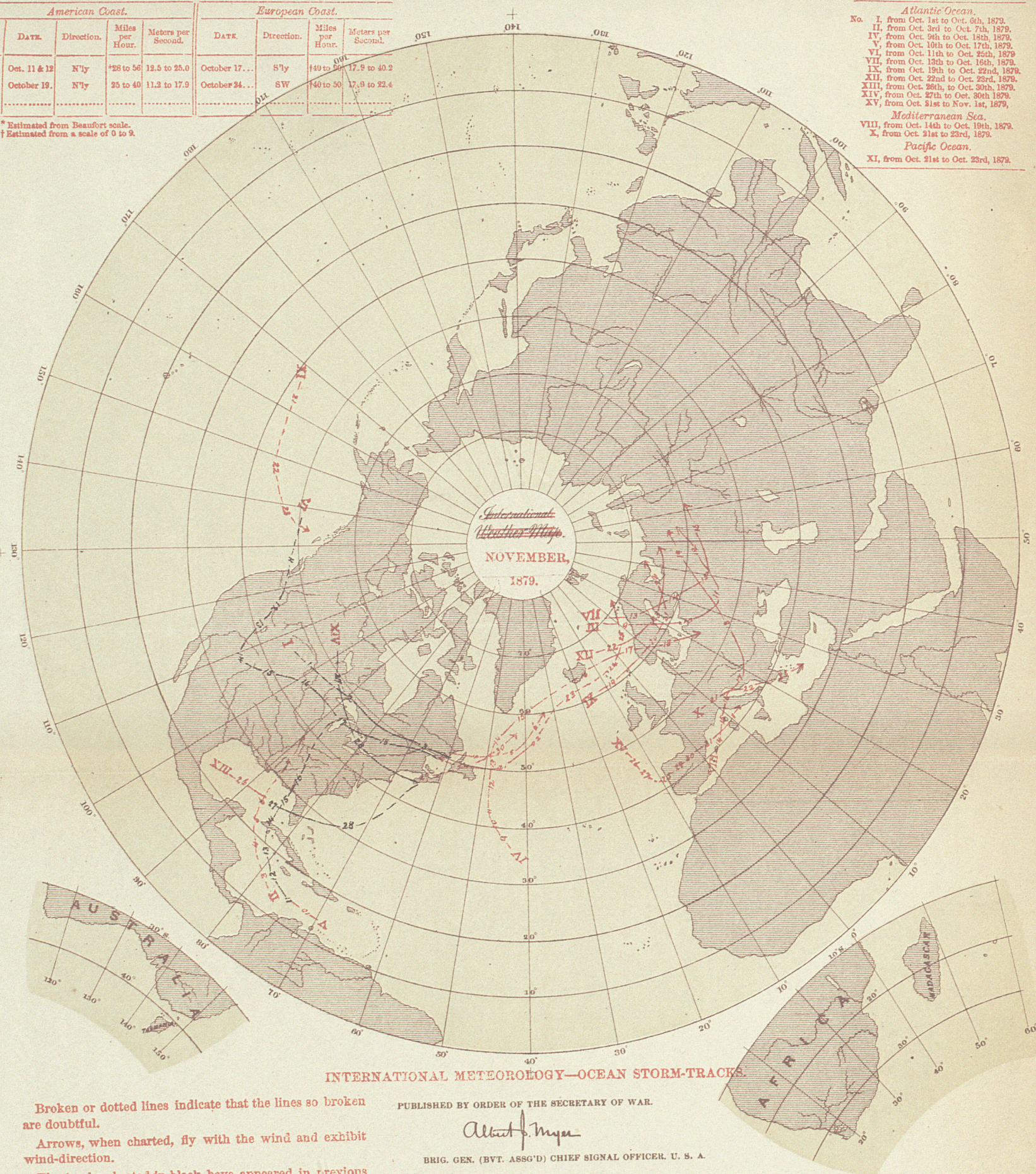
WINDS ACCOMPANYING THE ATLANTIC STORMS.

American Coast.					European Coast.			
No.	DATE.	Direction.	Miles per Hour.	Meters per Second.	DATE.	Direction.	Miles per Hour.	Meters per Second.
IV.	Oct. 11 & 12	N'y	*28 to 56	12.5 to 25.0	October 17...	S'y	†40 to 50	17.8 to 22.4
VI.	October 19.	N'y	25 to 40	11.2 to 17.9	October 24....	SW	†40 to 50	17.8 to 22.4

\* Estimated from Beaufort scale.  
† Estimated from a scale of 0 to 9.

INDEX TO STORM-TRACKS

- Atlantic Ocean.*  
No. I, from Oct. 1st to Oct. 8th, 1879.  
II, from Oct. 3rd to Oct. 7th, 1879.  
IV, from Oct. 9th to Oct. 18th, 1879.  
V, from Oct. 10th to Oct. 17th, 1879.  
VI, from Oct. 11th to Oct. 25th, 1879.  
VII, from Oct. 13th to Oct. 16th, 1879.  
IX, from Oct. 19th to Oct. 22nd, 1879.  
XII, from Oct. 22nd to Oct. 23rd, 1879.  
XIII, from Oct. 26th, to Oct. 30th, 1879.  
XIV, from Oct. 27th to Oct. 30th, 1879.  
XV, from Oct. 31st to Nov. 1st, 1879.
- Mediterranean Sea.*  
VIII, from Oct. 14th to Oct. 19th, 1879.  
X, from Oct. 21st to 23rd, 1879.
- Pacific Ocean.*  
XI, from Oct. 21st to Oct. 23rd, 1879.



INTERNATIONAL METEOROLOGY—OCEAN STORM-TRACKS.

Broken or dotted lines indicate that the lines so broken are doubtful.

Arrows, when charted, fly with the wind and exhibit wind-direction.

The tracks charted in black have appeared in previous Reviews.

The tracks charted in red have been made from data collected since preceding Review.

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*Albert J. Myer*

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